• PRINTER RUSH • (PTO ASSISTANCE)

Application: 09762963	Examiner :	Decady	GAU:				
From: CWC		IBO FMF FDC		3/24/06			
ATTN: Chief Dreftsperson Tracking #: cpn 09702963 Week Date: 2-27-06							
DOC CODE 1449 1DS CLM IIFW SRFW DRW OATH 312 SPEC	DOC DATE 4-04-02	MISCELL Continuing Foreign Price Document I Fees Other	Data prity				
[RUSH] MESSAGE: There is a stanop date at the center of the drawing sheets Thank you							
[XRUSH] RESPONSE:							
Drawings corrected							
INITIALS: OBL							

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

FIG. 1

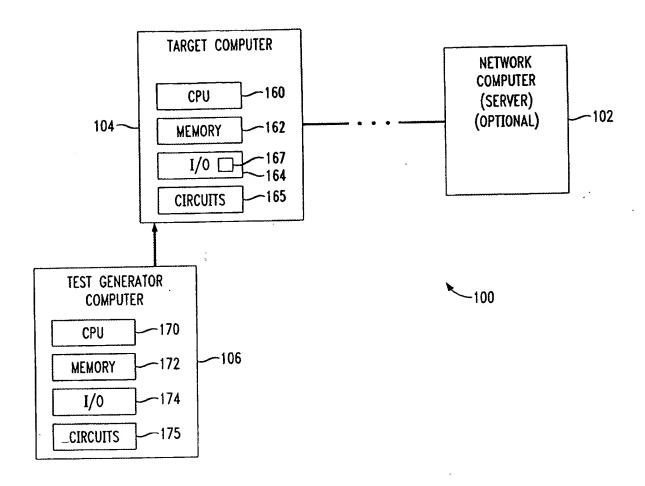


FIG. 2

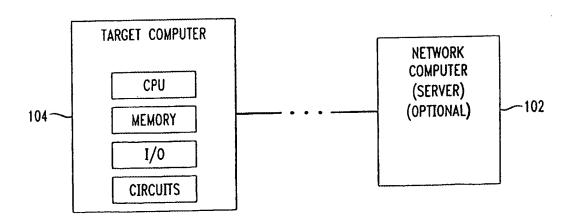
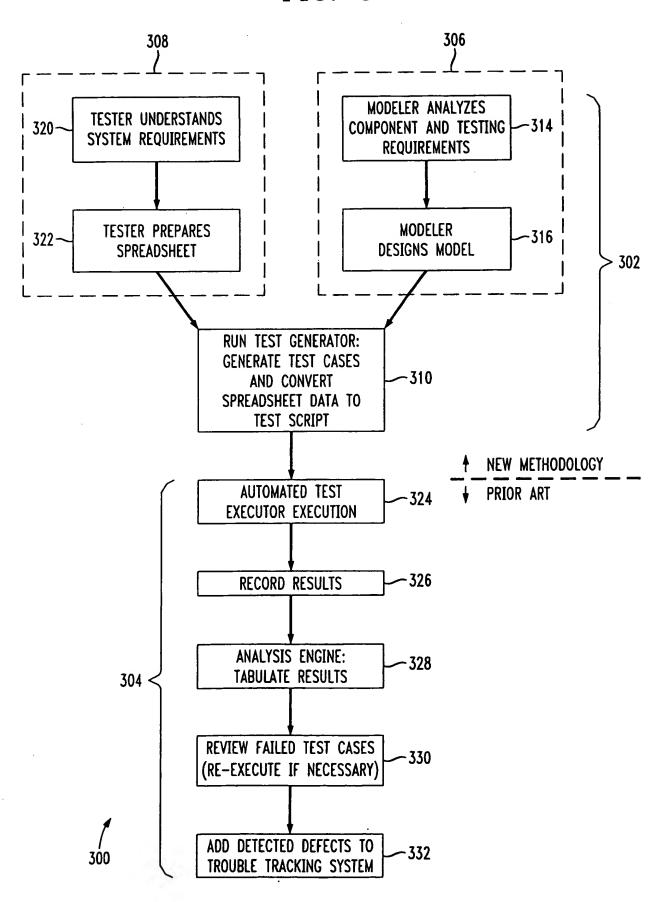


FIG. 3



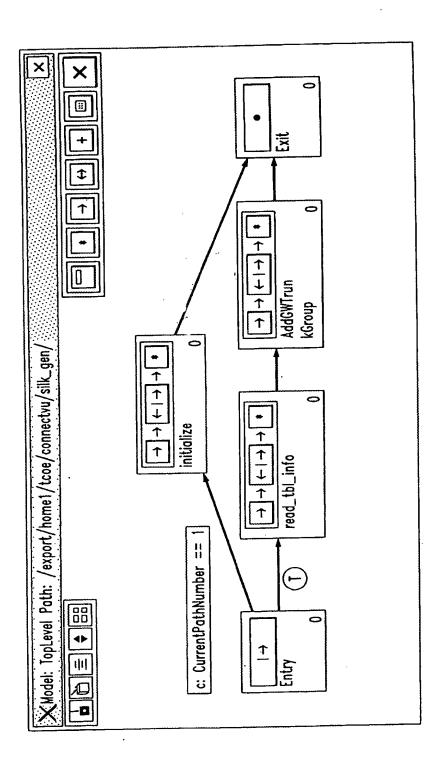
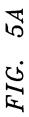
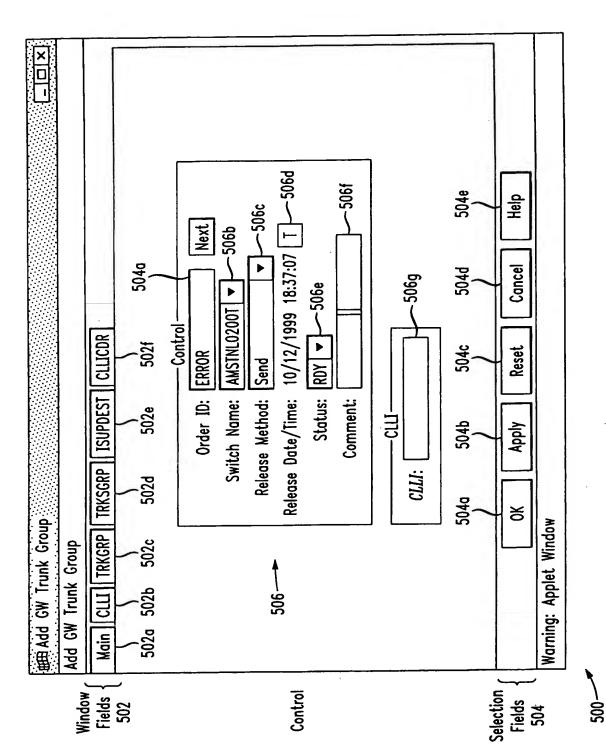


FIG. 4





- 3- 1

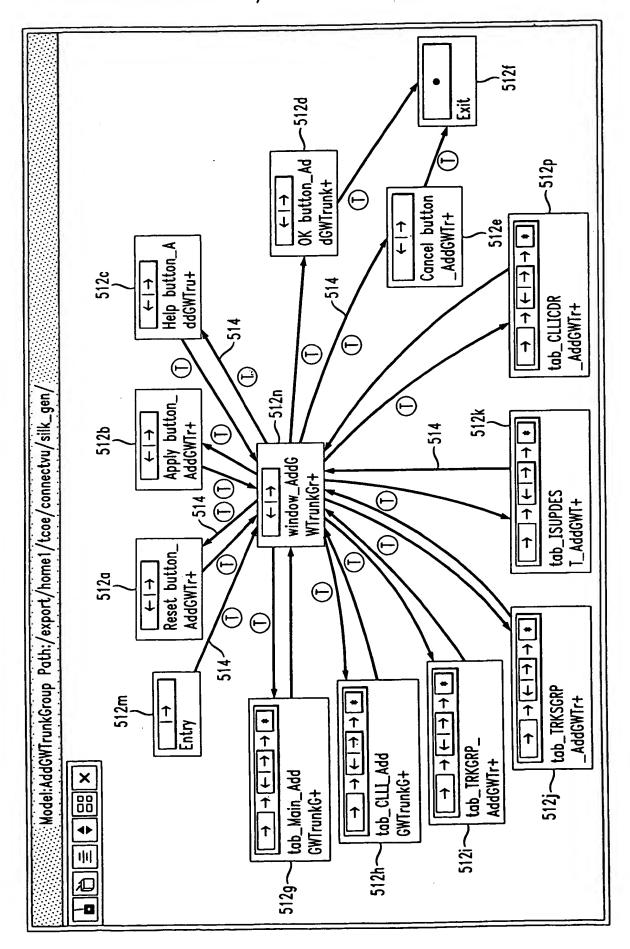


FIG. 5B

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FIG. 6

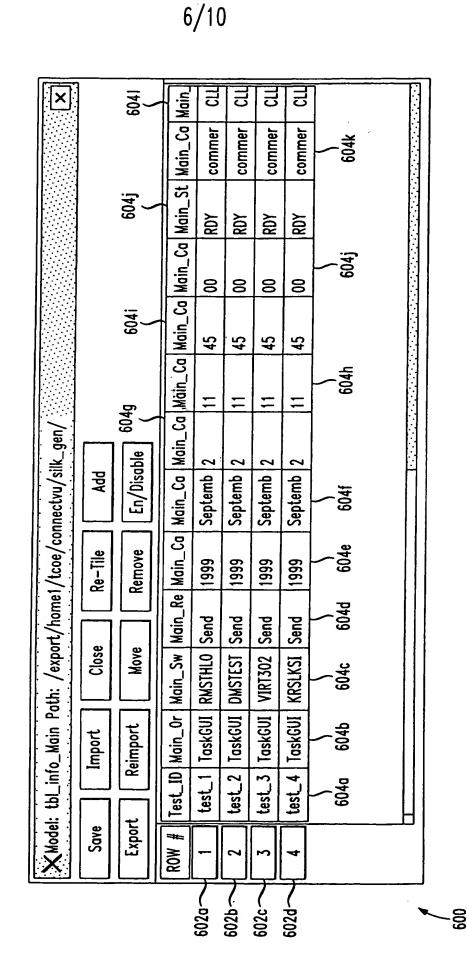
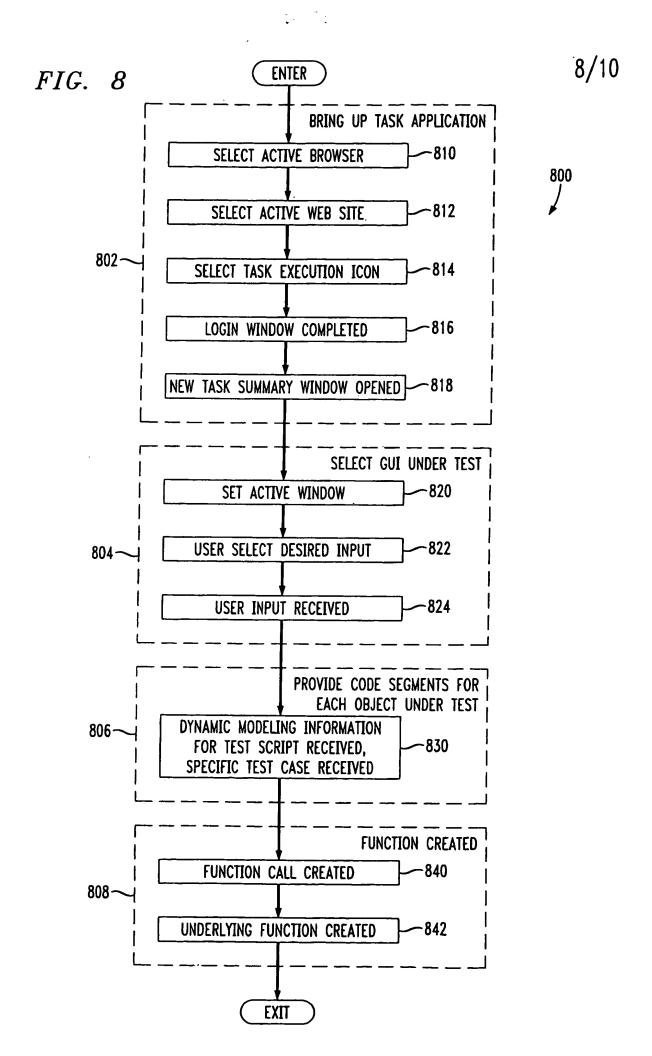


FIG. 7

×	J2e	i= () ,	*>	test harness
	ain // populate tab_Main <cr> // cr> — 702b // cst Add GW Trunk Group window active<cr> // click on tab Main to make sure it is active<cr> // click on tab Main to make sure it is active<cr> // click on tab Main to 25, 36)<cr> // cr> — 702d</cr></cr></cr></cr></cr>	" "	[¿\ 	built-ins
unkGroup_2*	In the state of th	\ 	-> 	string
tab_Main_AddGWTr		•	te from	math
X Edit Transition: tab_Main_AddGWTrunkGroup_2*	PREDICATE CONSTRAINT ACTION ARGUMENTS COMMENTS [] // populate tab_N TEST INFO [] [] [] [] [] [] [] [] [] [] [] [] []	+ 	iff iterate	select



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FIG. 9

test.case.ID	GUL_object_name 1	GUI_object_name 2		
ID-1	action-value	action-value		
ID-2	action-value	action-value		
:	:			

FIG. 10A

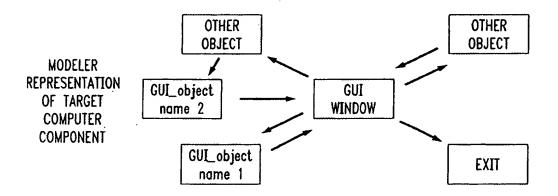


FIG. 10B

SAMPLE OF CODE PREPARED BY MODELER

LOG OPERATION START

OBJECT_TYPE=<u>TEST</u>. <u>OBJECT</u>

POSITION MOUSE POINTER TO OBJECT_TYPE

CLICK MOUSE TO HIGHLIGHT

PASTE <u>VALUE</u> INTO OBJECT_TYPE

LOG OPERATION OUTCOME